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Tomashpolskiy

RUSSIAN, bk, 1947.

AF 462571

Treasure Island Abstracting

USSR - Economic
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A 12097

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18 pp.

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Vol LXXIV, No 9/10, Zagreb, Sep/Oct 1952,
pp 185-189.

CIA/FDD/U-6355

EEur - Yugoslavia
Sci - Medicine, biological warfare

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Improvements in the Production of Ferrochromium,
by B. Tomasz.
POLISH, per. Frank, Vol XXI, No 3, 1964, pp 90493.
HB 6347

Sci - Eng
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p 5
Effect of Pressure on Gasoline Reforming From
Romanezhine Crude Oil, by Z. Tomasz, J. Wrzyna,
8 pp.
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JPRS 28206

ER-Poland
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UNCLASSIFIED

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Italy, Encl to Ser R-251-53.

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WE - Italy
Economic
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CIA 1809366

6006

The Significance of Identification of the Blood
Groups in Rabbits (A Survey of the Literature),
by P. Ivanyi, M. Tomaskova, 12 pp.

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Krovi, Vol V, No 7, 1960, pp 39-49.

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The Influence of Certain Additives to
Activated Carbon on its Properties as
Hydrogen Electrode Material, by W.
Tomassi, J. Kurylowicz, 6 pp.
POLISH, per, Przemysl Chemiczny,
Vol 20(43) No 4, 1964, pp 190-193.
ICE is International Chemical Engineering,
1964, v. 4, no. 4, p. 695-700.

W. Tomassi

338
Sci
Aug 68

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Tomassi, W.
THEORETICAL PRINCIPLES OF THE OPERATION OF
POWDER ELECTRODES AND THE POSSIBILITIES OF
THEIR APPLICATION. [1962] 13p. 17 refs.

Order from SLA \$1.60 62-16451

SAA 77-05-1068

Trans. of Przemysl Chemiczny (Poland) 1956, v. 12[35]
[no. 9] p. 520-522.

DESCRIPTORS: *Electrodes, *Electrochemistry, Pow-
der metals, Electric potential, Potential theory,
Powders.

(Chemistry--Physical, TT, v. 9, no. 4)

62-16451

I. Tomassi, W.

C227676

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Potentials of Metallic Electrodes in Pure Water,
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No 2, pp 82-87.

SLA 59-17783

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Vol 2, No 9

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NCH-202 272 Field 7A

Tomassi, W.; Dominczak, Z.
ELECTROCHEMICAL PRODUCTION OF MANGANESE
DIOXIDE BY USING A POWDER CATHODE. 2.
PILOT PLANT SCALE PRODUCTION.
1965. TTIS-NS-414.
Order from TTIS: \$12.00 as NS-414

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p608-9 Nov 1964.

I. Translation and Technical
Information Services,
London (England)

Tomassi, W[itold], Jankowska, H., and
Prokopowicz, M.
STUDY OF ADSORBENTS AND ISOTHERMS OF
ADSORPTION BY MEANS OF POWDER ELEC-
TRODES. [1962] 23p. (2 figs. 8 tables omitted)
7 refs.
Order from SLA \$2.60

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Trans. of [Académie Royale des Sciences, des
Lettres et des Beaux-Arts de Belgique]. Classe des
Sciences. Bull[etins] 1957 [ser. 5] v. 43 [no. 3]
p. 195-214.

DESCRIPTORS: *Adsorbents, Adsorption, *Elec-
trodes, Potentiometers, Activated carbon, Carbon,
Hydrogen, Potential theory.

An analysis is presented of published and unpublished
works on potentiometric investigations, based on the
application of powder electrodes and relating to vari-
ous preparations of activated and non-activated car-
(Chemistry--Physical, TT, v. 8, no. 9) (over)

62-16452

I. Tomassi, W.
II. Jankowska, H.
III. Prokopowicz, M.

C225996

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Tomassi, Witold.
ON THE APPLICATION OF POWDER ELECTRODES
IN THE PROCESS OF ELECTROLYSIS. [1962]
[7]p. (1 fig. 1 table omitted) 5 refs.
Order from SLA \$1.10 62-16459

Trans. of Acad[émie] Royale [des Sciences, des
Lettres et des Beaux-Arts] de Belgique. Classe des
Sciences. Bull[etins] 1960 [ser. 5] v. 46 [no. 5]
p. 390-395.

DESCRIPTORS: *Electrochemistry, *Electrolysis,
Powder metals, Electrodes, Activated carbon,
Platinum electrodes, Nickel electrodes.

It has been demonstrated that by using powder elec-
trodes with powder capable of adsorbing the products
of electrolysis it is possible to obtain an appreciable
lowering of the electrolytic voltage and effect the
electrolysis under the voltage (tension) amounting to
(Chemistry--Physical, TT, v. 8, no. 9) (over)

62-16459

I. Tomassi, W.

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(DC-5213)

The Present State of Measurement Technology
and the Starting Base for Automation of the
Chemical Industry, by Jakub Tomaszewicz, 5 pp.

POLISH, per, Przemysl Chemiczny, Vol XXIX,
No 11, 1960, pp 653-655.

JPRS 8521

EEur - Poland
Econ

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(HY-1691)

Long-Term Development of Electric Power Demand
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Tomaszewicz, 18 pp.

POLISH, per, Przegląd Elektrotechniczny, Vol.
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US JPRS/HY-857

EEur - Poland
Econ - Electric power
19 Nov 58

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Investigation of the Polymerization of
Gaseous Formaldehyde to High-molecular-
weight Products, by M. Tomaszewicz.

POLISH, per, Przemysl Chem, Vol. XXXIX,
No 8, 1960, pp 507-513.

ATS PJ-3863

Sci-Chem
Dec 63

244, 917

Distribution of the Extreme Temperatures of
Different Air Masses Over Warsaw in 1951-1960, ⁹⁶
by Anna Tomaszewska.
POLISH, per, Przegląd Geofizyczny, Vol 9(17),
No 1, 1964, pp 53-66.
CFSTI TT 65-50383

Anna Tomaszewska

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Jul 67

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The Sesquicarbonate of Sodium. II. The System
 Na_2CO_3 - NaHCO_3 - H_2O , by E. Fischinger, J.
Tomaszewski.

POLISH, per, Przenym Chem, Vol XXXVII, 1958,
pp 411-415.

ATS PJ-1685

Sci - Chem

Jul 59

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Tomaszewski, Jerzy, Plöschinger, Ernest, and
Ziewalicz, Zofia.
EQUILIBRIUM OF THE $\text{Na}_2\text{CO}_3\text{-CO}_2\text{-H}_2\text{O}$ SYSTEM
AT 30° . (Równowaga Układu $\text{Na}_2\text{CO}_3\text{-CO}_2\text{-H}_2\text{O}$ w
Temperaturze 30°). [1963] 18p (figs omitted) 4refs
Order from SLA \$1.10 TT-64-14289

Trans. of Przemysł Chemiczny (Poland) 1963
v. [19] (42) no. 3, p. 139-140.

DESCRIPTORS: *Sodium compounds, *Bicarbonates,
*Carbonates, Carbon dioxide, Water, *Chemical
equilibrium, Vapor pressure.

(Chemistry--Physical, TT, v. 11, no. 9)

TT-64-14289

I. Tomaszewski, J.
II. Plöschinger, E.
III. Ziewalicz, Z.

Office of Technical Services

TT-64-16067

Tomaszewski, Jerzy and Machinger, Ernest.
REMARKS ON THE PRODUCTION PARAMETERS OF
PURIFIED SODIUM BICARBONATE (Uwagi na Temat
Parametrow Produkcji Oczyszczanego Wodorowęglanu
Sodowego) [1964] [11] p (foreign text included) 3rds
Order from SLA \$1.10 TT-64-16067

Trans. of Przemysl Chemiczny (Poland) 1963,
v. [19]42 no. 8, p. 419-421.

I. Tomaszewski, J.
II. Machinger, E.

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(Chemistry--Inorganic, TT, v. 12, no. 3)

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Fetal Hemoglobin as an Efficacy Index of Exchange
Transfusion to Newborn, by L. Tomaszewski,
J. Karsy, 10 pp.
POLISH, per, *Pediatrica Polona*, Vol XXXVIII, No 5,
1963.
OTS 64-11409/2
PL-480

Sci - Biol & Med Sci
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Hemolysis in Hypertonic Solutions, by L. Tomaniewicz,
S. Orlovskii, 12 pp.
POLISH, per, Polski Tygodnik Lekarski, Vol XVIII,
No 32, 1963.
OTS 64-11409/2
PL-489

Sci - Biol & Med Sci
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by L. Tomaszewski, T. Zalewski, 11 pp.
POLISH, per, Paediatria Polska, Vol XXXVIII, No 8,
1963.

OTS 64-11409/2

PL-480

Sci - Biol & Med Sci
Jan 65

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Tomaszewski, Leonard.

A CONTRIBUTION TO THE METHODOLOGY OF THE
DETERMINATION OF THE SUSCEPTIBILITY OF
FIBERS TO WETTING IN THE MERCERIZING LYE
(Przyczynek do Metodyki Oznaczania Zwilzalności w
Lugu Merceryzacyjnym). [1962] 8p. 7 refs.
Order from SLA \$1.10

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no. 1, p. 32-34.

DESCRIPTORS: *Fibers (Natural), Cotton textiles,
*Wetting agents, Surface tension, *Hydroxides,
*Sodium compounds, Textiles, Processing.

The contraction of the fiber was investigated both in
chemically pure and in technical solutions of the
mercerizing lye (30% Be) and it was found that chemi-
cally pure NaOH has a better wetting effect than techni-
(Materials--Textiles, TT, v. 9, no. 9) (over)

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L. Tomaszewski, L.

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Biogenesis of Phenolic Compounds in Plants,
by M. Tomaszewski.

POLISH, per, Postepy Biochemii, Vol VI, No 3,
1960, pp 357-373.

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GY TYPE CABLE HEADS FOR 10 KV VOLTAGE, BY
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NO 6, 1962, PP 211-213.

JPRS 15566

EUR - POLAND
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A New Venezuelan Specie of "Drosera" L., by F. Tomayo,
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Jun 59

Agricultural Geography of Peru. Geographical
Review of the Pan American Institute of Geography
and History, by J. L. Tillyo, 13 pp.

JAPANESE, pp (119-101).

SLA 3108

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Method of Cultivating Plants and Arrangements
for Application of this Method, by Leon Tombak,
Antoni Platkow. p 5.
POLISH, Patent No 44,259
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Suitability of the Thiosulfate Procedure for
Preparation of Zinc Sulfide for Synthesis of
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O. F. Komar, A. A. Bunde', 7 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXIII,
No 11, 1959, pp 1349-1355.

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Preparation of Zinc Sulfide Phosphor from
Sodium Thiosulfate and Zinc Sulfate, by
M. I. Tombak, A. A. Bundel'.

RUSSIAN, per, Zhur Neorg Khim, Vol IV, No 7,
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Sci - Chem

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Leningrad's Harbor, by S. Touberg. UNCLASSIFIED

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Certain Hydrophysical Properties of Peat Soils
and Their Alteration on Reclamation Under Conditions
Prevailing in the Estonian SSR, by U. Kh. Tomberg.
RUSSIAN, per, Investiya Akademii Nauk Estonsskoi
SSR, Seriya Biologicheskaya, Vol 6, No 3, 1957,
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CFSTI TT 67-51321

U. Kh. Tomberg
Sci/Agri
May 68

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Chemical Fertilizers and Availability of ²⁴
the Nutrient Elements with Particular
Reference to Phosphorus, by L. Tombesi.
ITALIAN, per, Annali Stazione Chimico-
Agraria Sperimentale, Ser 3, No 231,
1964, pp 20-28.
NTC 69-10526-02A

L. Tombesi

Sci-Agri
July 69

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Tombesi, Luciano.
COURSE OF SOME ENZYMATIC ACTIVITIES AND
OF THE CONTENTS OF KETO ACIDS, PROTEIN
NITROGEN, GLUCOSE, STARCH AND CITRIC ACID
DURING THE PHASES OF THE VEGETATIVE CYCLE
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[1962] 37p.
Order from K-H \$46.25 K-H 5547 d

Trans. of Staz(ione) Chim(ico)-Agrar(ia) Sper(imentale)
Rome, Ann(ali). Ser. III: Pubb(licazioni) (Italy) 1963,
no. 116, p. 1-9; no. 117, p. 1-8; no. 119, p. 12.

DESCRIPTORS: *Tobacco, *Nicotine, Virginia, Phase
transitions, Citric acids, Starches, Glucose, Nitrogen,
Proteins, Acids, Ketones, *Enzymes.

(Biological Sciences--Biochemistry, TT, v. 10, no. 6)

62-22799

I. Tombesi, L.
H. K-H-5547d
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Library Associates,
Detroit, Mich.

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Tombesi and Giovannozzi, M.
NEW RESEARCH CRITERIA FOR THE FERTILIZATION
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Virginia Bright. [1962] 28p.
Order from K-H \$35.00 K-H 5629-d

Trans. of il Tabacco (Italy) 1954 [v. 58] no. 654,
p. 3-33.

DESCRIPTORS: *Tobacco, Plants, *Fertilizers,
Nicotine, Processing.

(Biological Sciences--Biochemistry, TT, v. 9, no. 2)

62-22800

- I. Tombesi
- II. Giovannozzi, M.
- III. Title: Physiological ...
- IV. K-H-5629-d
- V. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

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Tonkonogii, A. V.
THE CYCLONE METHOD OF SMELTING COPPER
CONCENTRATES [Tsiklonnyi Metod Plaski Mednykh
Konsentratov]. [1959] [21] p. 4 refs.
Order from OTS or SLA \$2.60 59-14289

Trans. of [Akademiya Nauk Kazakhskoi SSR, Alma Ata.
Vestnik] 1956 [v. 12] no. 6 [p. 79-88].

DESCRIPTORS: *Cyclone furnaces, Aerodynamics,
*Smelting, *Copper, Fuel consumption, Waste gases,
Sulfuric acid.

The aerodynamic properties of the cyclone principle
make it possible to combine development of the surface
area of the reacting material with increased incandes-
cent gas velocities in relation to the ore particles.
This combination brings about a sharp intensification
of the smelting process. The heat intensity in the
smelting space of the cyclone chamber is many times
(Metallurgy--Nonferrous Metals, TT, v. 8, no. 10)
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59-14289

I. Tonkonogii, A. V.
II. Department of the Interior,
Washington, D. C.

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Planning Livestock Feed Reserves, by Jan Tlucani,
8 pp.

CZECH-SLOVAK, per, Nova Mysl, No 9, 1962,
pp 1115-1119.

JPRS 15791

EE - Czech
Econ
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GAS INDUSTRY OF UZBEKISTAN, BY R. RAHIMOV,
A. TOMCHANI, 7 PP.

RUSSIAN, PER, NAROD NOIZ UZBEK, NO 10, 1963,
PP 34-37.

JPRS 22417

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DEC 63

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Reaction of Epichlorohydrin With
Aminoanthraquinones, by A. B. Tomchin,
L. S. Efros, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXIII,
No 7, 1963, pp 2321-2327.

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Fabrication of Lead Cable Sleeves by Means of
Chill Casting, by B. Z. Tomchin, A. V. Mikushko,
6 pp.

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JPRS 17615

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Apr 63

(NY-1830)

CRASH RATES OF WORK FOR A CRASH CONSTRUCTION
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RUSSIAN, NP, KOMMUNIST, 15 JUN 1962.

JPRS 15246

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2LO, LLO

(HY-3000)

A Dicyandiamide Shop Goes Into Production,
by I. Tomchin, 4 pp.

RUSSIAN, per, Kommunist, 19 Jan 1962.

JPRS 13181

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189,302

Electric Conductivity of Polar Semiconductors with
Electron Interactions Taken into Account, by I. M.
Dykman and P. M. Tomchuk. pp 9

RUSSIAN, per, Fiz Tverdogo Tela, Vol IV, No 12, 1962,
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Sov Phys - Solid State
Vol IV, No 12

Sci

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Jun 63

Effect of an Electric Field on Electron Temperature,
Electrical Conductivity and Thermionic Emission of
Semiconductors. V. I. M. Dykman and P. M. Tomchuk
pp 9

RUSSIAN, per, Fiz Tverdogo Tela, Vol IV, No 5,
1962, pp. 1082-1094

Amer Inst of Phys
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Sci

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Influence of Electric Field on Electron Temperature,
Electrical Conductivity, and Thermionic Emission of
Semiconductors. IV. Low Lattice Temperatures,
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Dykman, P. M. Tomchuk, 7 pp.

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AIP

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Sci

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Variational Method of Determining Electrical
Conductivity Taking into Account the Coulomb
Interaction Between Carriers, by P. M. Tomchuk,
7 pp.

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AIP
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FTD MCL-1184/1

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Sci - Phys

1 Sept 61

Nuclear Power Plant in Bohunice, by Jan Tomcik,
FOR OFFICIAL USE ONLY.

SLOVAK, per, Technicka Praca, Vol XII, No 7,
1960, pp 555-558.

JPRS DC-4555

EE - Czechoslovakia
Econ - Fuels, Power
Dec 60

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Commentary on Slovak Surrealists, by
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JPRS GUO: 196

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18 Oct 1958, pp 1, 8.

US JPRS L-1376-D

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Interest and Enterprise Resources, by Favel Tancik.
9 pp. GOVERNMENT USE ONLY
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EE-Czech
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On a Specific Protein of the Capsule of the
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21 pp.

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Vol LXXVIII, 1933, pp 86-99.

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Sci - Biology
Apr 1957 CTS/dex

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The Influence of the Coastal Morphology and the
Fore-lying Sea-Bottom on the Wind-Caused ~~Rising~~
Piling-Up of Water, Observed in the Case of the West
Coast of Schleswig-Holstein, by Gerhard Tomczak.
UNCLASSIFIED

GERMAN, per, Deutsche Hydrographische Zeitschrift,
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Scientific - Geophysics

May 54 CTS

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Sep 53 CTS

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The ESK Storm Surges of February 9th and 10th, 1949,
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Scientific - Geophysics

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Fleet, by W. Tomczak, 34 pp. p 16
FRANCE, revue de la Navigation Interieure
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W. Tomczak

EUR/Poland/Coast
Feb 65

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Tome.

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Jun 59

Analysis of Chemical Warfare Substances, by
Ivan Tomozek, Jiri Matoušek, 247 pp.
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RUSSIAN, M., Analýza Bojových Otravných Látek,
1961, pp 1-223.
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Sci - Chem
ERar - Czech
MHJ
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Transportation Modernization and Fuel Consumption,
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CZECH, per, Hospodarske Noviny, 11 Dec 1959, Prague,
p 4.

FTD Sum 2512

Ekur - Czechoslovakia

Econ - Transportation, communications

Mar 60

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Cholecystokinin in Roentgenological Examina-
tions of the Biliary Tracts, by
J. Tomenius, V. Backlund, 11 pp.
SEDISH, per, Nordisk Medicin, Vol LXI,
No 2, 1959, pp 41-47.
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J. Tomenius

Sci-B&M
Jun 67

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Effect of Stored Elastic Energy on True Strength, by
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RUSSIAN, per, Zavod Lab, Vol XXIX, No 1, 1963,
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Investigation of Cold Resistance of Striped Goby
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THE PROBLEM OF CORROSION OF STEEL IN
CONCRETE BY CALCIUM CHLORIDE. [1961] 10p.
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With the co-operation of oxygen and moisture which
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